

**MATERIALS TYPICALLY ACCEPTED BY CERTIFICATE OF COMPLIANCE
PER CALTRANS STANDARD SPECIFICATIONS - 1995 Edition**

Section Material	Page	
20-2.03	Soil amendment	20-2
20-2.07	Fiber	20-2
20-2.08	Mulch	20-3
20-2.11	Stabilizing emulsion	20-4
20-2.15B(1)	Plastic pipe supply line (Limited circumstance)	20-6
20-2.15B(2)	Plastic pipe irrigation line	20-7
24-1.02	Lime	24-1
51-1.12F(3)	Preformed elastomeric joint seal	51-19
51-1.12H(1)	Plain and fabric reinforced elastomeric bearing pads	51-22
51-1.12H(2)	Steel reinforced elastomeric bearing pads	51-24
51-1.14	Waterstops (Special Condition)	51-26
52-1.02B	Epoxy coated bar reinforcement	52-1
52-1.04	Reinforcing steel	52-3
55-1.03	Structural Steel	55-2
57-1.02A	Structural Timber & Lumber	57-1
57-1.02A	Treated Timber & Lumber	57-1
58-1.03	Lumber and timber	58-1
61-1.02	Culvert and drainage pipe joints	61-3
64-1.02	Plastic pipe	64-1
65-1.02A(2)	Reinforced concrete pipe	65-4
66-2.02	Aluminum pipe and aluminum pipe arch	66-4
66-3.02	Corrugated steel pipe and corrugated steel pipe arch	66-5
67-1.02	Structural metal plate pipe arches and pipe arches	67-1
68-1.02F	Perforated steel pipe	68-2
68-1.02J	Aluminum underdrain pipe	68-3
68-1.02K	Polyvinyl chloride pipe or polyethylene tubing	68-3
69-1.02A	Steel entrance tapers, pipe downdrains, reducers, coupling bands and slip joints	69-1
69-1.02F	Aluminum entrance tapers, pipe downdrains, reducers, coupling bands and slip joints	69-2
82-1.02D	Metal target plates	82-3
84-3.02	Paint (Traffic stripe)	84-3
86-2.08	Conductors	86-18
86-2.16	Painting of electrical equipment	86-33
86-4.01C	Electrical Components	86-43
88-1.01	Engineering fabric	88-1
90-2.01	Portland Cement	90-3
90-2.02A	Concrete coarse aggregate (Cleanness value)	90-5
90-2.02B	Concrete fine aggregate (Sand equivalent)	90-6
90-4.03	PCC admixtures	90-10
90-10.03	Minor concrete	90-33
92-1.03	Asphalt (Oil)	92-2
93-1.02	Liquid asphalt	93-2
94-1.05	Asphaltic emulsion	94-6
95-1.02	Epoxy	95-1

This page intentionally left blank